

รฐะบายอากาศ 25 รฐ ชั้นที่ 3

625 g CW + 800 mL Liquid medium = 800-L (T), 800-R (T)

625 g CW + 900 mL Liquid medium = 900-L (T), 900-R (T)

Day	Trichoderma growth, cell/mL				Cellulase activity, FPU				Temperature, oC		Humidity, %	
	800-L	900-L	800-R	900-R	800-L	900-L	800-R	900-R	800-L-R	900-L-R	800-L-R	900-L-R
0	1.00E+06	2.75E+06	4.25E+06	2.75E+06	2.161	2.023	2.092	1.885	24	25	70	70
1	1.00E+06	2.75E+06	2.00E+06	3.50E+06	1.77	0.759	1.471	1.034	24	24	58	72
2	4.00E+06	5.75E+06	2.25E+06	3.00E+06	3.586	3.195	4	2.713	24	24	38	54
3	1.03E+08	5.25E+07	2.50E+07	8.50E+07	6.207	4.253	7.609	4.92	25	24	42	54
4	1.88E+08	1.25E+08	9.00E+07	1.05E+08	5.54	6.573	5.885	6.713	24	24	70	52
5	1.80E+08	1.45E+08	1.68E+08	1.30E+08	3.609	4.46	5.034	5.08	25	24	60	54
6	1.23E+08	9.75E+07	2.33E+08	1.40E+08	4.23	5.655	6	6.092	25	24	46	54
7	1.35E+08	1.43E+08	8.75E+07	1.68E+08	5.195	3.862	5.402	4.713	24	25	70	48

